



UNITED STATES SPARTMENT OF COMMERCE Patent and Trademark Office

Address: COMMISSIONER OF PATENTS AND TRADEMARKS Washington, D.C. 20231

FILING DATE		FIRST NAMED APPLICANT		ATTORNEY DOCKET NO.
12/17/86	L.IN		γ	YALE 204-RSE

FRUNG HORN KRAMER & WOODS 600 THIRD AVENUE NEW YORK, NY. 10016

SERIAL NUMBER

06/942,666

EXAMINER					
ROLLINS,J					
ART UNIT	PAPER NUMBER				
183	30				

DATE MAILED:

11/16/89

Please find below a communication from the EXAMINER in charge of this application.

Consideration of Declaration after appea Fommissioner of Patents.

The Decalaration under 37 CFR 1.132 filed Oct. 5, 1989 is insufficient to overcome the rejection of claims 1-7 and 11 based upon 35 USC 112 first paragraph as set forth in the last Office action because the compound are by the declarant does not appear to be the compound employed in the present claims. The declarant compound is designated on "2', 3' -didehgdro-2', 3-dideoxythymidine" while the compound of the instant applicantion is "2', 3' -de oxthymidin -2' -ene (3' -Deoxy-2', 3'-didehydrothymidine)". There is no indication in the specification or the declaration that the two names describe the same compound. Moreover, the meager data do not conclusively demonstrate that the instant method of treatment is enabled by the specifica-The declaration admittedly only shows the potential amelioration of HIV in humans. There are no data showing any benefit to humans beyond on initial increase of CD4 counts, or increase in p 24 antigen and weight Even if this data was sufficient to overcome the rejection of record, there still remains the question surrounding the test compound.

Any inquiry cincerning this communication orearlier communications from the examiner should be directed to (Dr,) John W. Rollins whose telephone number is (703) 557-3630.

Any inquiry of a general nature, or relating to the status of this application, should be directed to the Group receptionist whose telephone number is (703) 557-0664.

PRIMARY EXAMINER

ART UNIT 183 1-Patent Application File Copy